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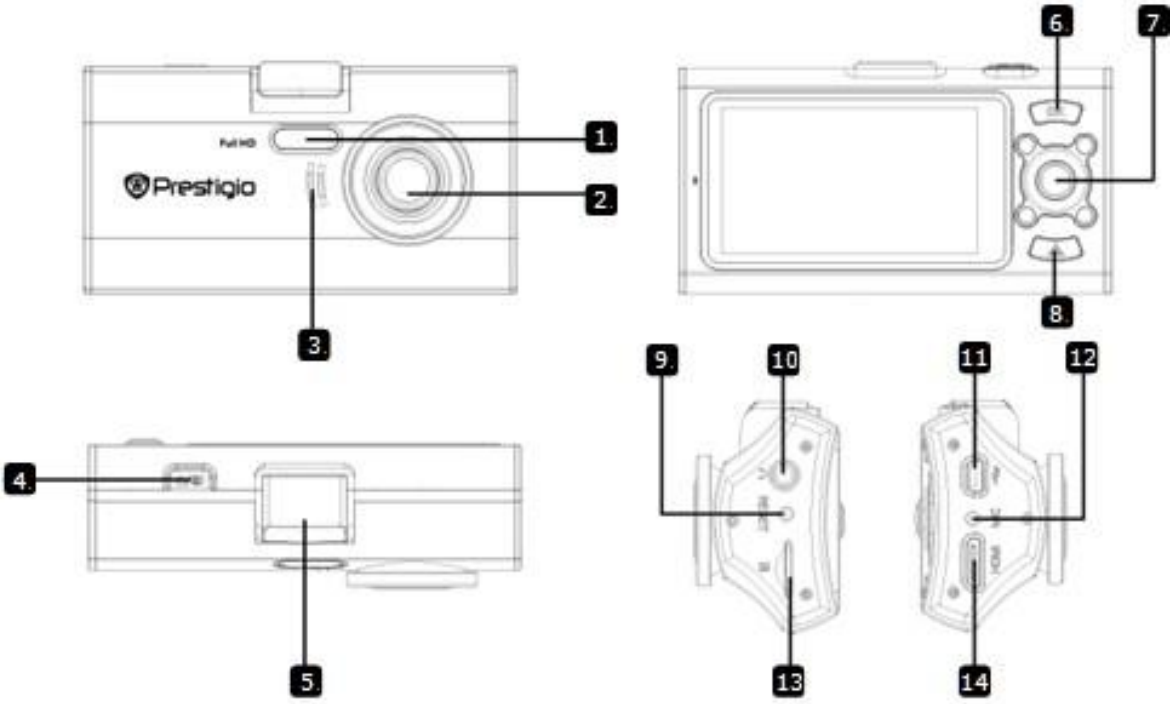
1. Packing List

1. Prestigio car DVR
2. Suction mount
3. Car charger
4. USB cable
5. Quick start guide
6. Warranty Card
7. CD ROM

Note: The suction mount build in GPS receiver. Please connect the car charge with the USB port of the GPS mount. When the device connected GPS signal, the icon will become GREEN.

2. Device Overview



1	LED light	8	Mode Button
2	Lens	9	Reset button
3	Speaker	10	AV port
4	Power / Photo button	11	USB port
5	Bracket port	12	Mic
6	Record button	13	Micro SD card slot
7	Navigation button (5 directions – up, down, left, right, center)	14	HDMI port

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Note:

Beside 11 USB port, the device can be supplied with power from another USB port on the suction mount.

Getting started

3. Power on/Power off

- Position the device in the vehicle using the suction mount and press the Power button to turn it on. To power off the device press the button again.
- You can also connect the device to the car charger. It will automatically turn on and start recording when the car engine starts. When the engine stops, the device will automatically save the last file and turn off.

4. Charging

- Using the car changer: Connect the device to the car charger. The device will start charging after the car engine is turned on. The device will automatically turn on and start recording. When the engine stops, the device will automatically save the last file and turn off.
- Normally it takes approximately 2-3 hours to fully charge the device.

  Note:

  Before using the device for the first time, please, connect it to the PC or notebook using the USB cable provided to fully charge the Li-ion battery. The battery is completely charged in 2-3hours.

5. Inserting the Micro SD-card

- Before starting video recording, please, insert a Micro SD card (not included) into the Micro SD card slot in the device.
- To extract the Micro SD card slightly push it inside the device, and remove.

  Note:

  After inserting the Micro SD card the device will automatically recognize it as default storage and all the data will be saved on this card.

6. Recording

- To start recording make sure the Video Mode is selected. Press the **Record** button to start recording. The recorded files are saved on Micro SD Card. To stop recording, press any button or stop the car engine if the device is connected to the car charger.

7. Taking pictures

- Press the **Photo** button to take a photo. Taken photos are saved on Micro SD Card.
- To take photos with a flash press the navigation button right.

Settings

8. Menu settings

Turn on the device and press **Mode** button twice to enter Settings. Press the navigational button up/down to select the option and press OK to enter the value selection.

The following options list is available in the Video menu:

- **Resolution:** Select the video image size from 1920x1080 (30 fps), 1280x720 (60 fps), 1280x720(30 fps).
- **Record overwrite:** Once there is no more free space left on the Micro SD card the device will automatically erase the oldest files on the card and continue recording new ones. Select one of the values to set the video duration.
- **Power on delay:** Select the time for device power on after the engine started.
- **Power off delay:** Select the time for device power off after the engine started.
- **Motion detection:** After enabling this function the device will start recording automatically if it detects a moving object and stop recording when there is no movement detected.
- **Volume:** Select the playback volume and tone volume.
- **Language:** Select the desired language from the list.
- **Date& Time setup:** Install the current date and time.

- **Stamp:** Select ON to add time and date indications to the images and video.
- **Format:** Select to format the Micro SD card.
- **TV type**: Select NTSC / PAL.
- **Voice Recorder:** Turn on / off the Mic.
- **Auto LCD Off:** Select the time of LCD automatic off during recording.
- **Stamp Color:** Select the display color of Stamp.
- **G-Sensor Set:** Select the sensitivity of the G-Sensor.
- **GMT Setup:** Select the local GMT.
- **Car Number Set:** Set the plate number of your car.
- **Anti-flicker:** Change frequency to remove the blinking effect when recording under artificial lighting.
- **Default setting:** Select to restore default system settings.
- **Version:** Displays the current system version.

9. Playback mode

To enter playback mode press **Mode** button. The recorded file will be displayed in thumbnails. Press the navigation button to view the file, press OK to play the recorded files.

10. USB connection

To download registered files on your PC/notebook, please, connect the device to the PC or notebook via USB-cable provided. After connecting the device to the PC, the device will appear in “My computer” as the removable disk. All registered files are stored in DCIM folder, videos are stored in MOV format, and the pictures are stored in JPG format. You can now download the files from the device.

11. Playback on TV

To playback the recorded files on TV connect the device to your TV with the AV provided or HDMI cable (not included) and follow the TV instructions or refer to your TV user manual.

Notes:

- Please insert the Micro SD card before recording. Micro SD card is not included in the package.
- When the Micro SD card is out of memory, it will automatically erase the oldest files and start recording from the beginning (only if the

Recycle option is activated).

12. Playback on GPS Video Player

To play the recorded files on GPS Video Player, please follow the steps below:

Step 1 - Insert the Micro SD card into DVR and connect the DVR to PC. You can find "player.exe" on Micro SD card. Or install the PLAYER driver to your PC, the driver storage in the CD Rom provided.

Step 2 - Double click the "player.exe", the videos will be listed on the right top side.

Step 3 - Double click the file to start play the video

Step 4 - The position on the Google map and the trace can be seen on the right middle side.

Step 5 - The red, green and white lines are the 3D G-sensor info. on right bottom, there are the speed and direction info

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Safety precautions

Please observe all safety precautions before using Prestigio Roadrunner 530A5GPS. Please follow all procedures outlined in this manual to correctly operate the device.

- Do not attempt to disassemble or alter any part of the device that is not described in this guide.
- Do not place the device in contact with water or any other liquids. The device is NOT designed to be liquid proof of any sort.
- In the event of liquid entry into interior of device, immediately disconnect the device from the computer. Continuing use of the device may result in fire or electrical shock. Please consult your product distributor or the closest support center.
- To avoid risk of electrical shock, do not connect or disconnect the device with wet hands.
- Do not place the device near a heat source or directly expose it to flame or heat.
- Never place the device in vicinity of equipments generating strong electromagnetic fields. Exposure to strong magnetic fields may cause malfunctions or data corruption and loss.

Technical Specifications

Recording resolution	1920x1080 (30 fps), 1280x720 (60 fps), 1280x720(30 fps)
Video format	MOV
Picture format	JPG
Power source	Replaceable rechargeable battery
Interfaces	HDMI, USB, AV out, Micro SD card (Supportsmax32GB, high-speed Micro SD card recommended)
Microphone	Built-in
Operating temperature	0 °~ 45°C

Video Storage Capacity

Storage card(G)	H.264 1080P/ 30fps	H.264 720P / 60 fps	H.264 720P / 30 fps	2592 X 1944 (5M)
16G	250min	290min	340min	21000 photos
8G	120min	145min	170min	10500 photos
4G	60min	72min	80min	5200 photos
2G	30min	36min	40min	2600 photos

Disclaimer

If device has been damaged by liquid (for example, water, coffee or a soft drink, etc.), the service for such liquid damage is not covered by the Prestigio two (2) years limited warranty.

As the Prestigio products are constantly updated and improved, your device's software and hardware may have a slightly different appearance or modified functionality than presented in this Quick Start Guide.

Prestigio hereby states that this Roadrunner complies to basic requirements and another relevant regulations given by the EU directive1999/5/EC. Full version of the declaration of conformity is available on http://www.prestigio.com/compliance.